

In the Claims:

1-42 (cancelled)

43. (New) A soap dispenser for dispensing soap into a flowing stream of water from the open end of a water tap, the dispenser comprising retaining means for supporting solid soap, said retaining means comprising a body having an inlet and an outlet aperture arranged to receive water from said tap and to deliver water containing dissolved soap, respectively, from said dispenser, said dispenser further comprising attachment means for attaching said body to said tap adjacent the open end thereof, said attachment means comprising an L-shaped member having an arm with an inner end and an outer end, the outer end being provided with a clamp for engaging about the tap adjacent the open end thereof, and a shank fixedly attached to and depending downwardly from the inner end of the arm, the shank having a lower end, the lower end of the shank being provided with a pivotal member, said body being directly mounted to said pivotal member so as to enable said body to pivot about an axis parallel to the direction of water flow into and out of the water stream while being located proximally to said tap in all positions, said body having an external projection disposed adjacent to said outlet aperture, the projection defining a handle to facilitate said pivotal movement of said body into and out of the water stream, and the projection being cleaned by water passing through said outlet aperture in use when said body is located in said water stream

44. (New) In combination with a water tap having a tubular, generally vertical delivery end from which water flows downwardly, a soap dispenser for dispensing soap into the flowing stream of water from the water tap, the dispenser including retaining means for supporting solid soap, said retaining means comprising a body having an inlet and an outlet aperture arranged respectively to receive the flowing stream of water and to deliver water containing dissolved

soap from said body, said dispenser further comprising attachment means for attaching said body to said tap, said attachment means comprising an L-shaped member having an arm with an inner end and an outer end, the outer end being provided with a clamp for engaging about the tap adjacent the open end thereof, and a shank fixedly attached to and depending downwardly from the inner end of the arm, the shank having a lower end, the lower end of the shank being provided with a pivotal member, said body being directly mounted to the pivotal member to enable said body to pivot about an axis parallel to the direction of water flow into and out of the water stream while being located proximally to said tap in all positions, said body having an external projection disposed adjacent to said at least one outlet aperture, the projection defining a handle to facilitate said pivotal movement of said body into and out of the water stream, and the projection being cleaned by water passing through said outlet aperture in use when said body is located in said water stream.

45. (New) The soap dispenser of claim 43 wherein said body includes an internal post, and wherein said soap is generally cylindrical and configured to be supported by the post.

46. (New) The soap dispenser of claim 44 wherein said body includes an internal post, and wherein said soap is generally cylindrical and configured to be supported by the post.